

FIG. 1

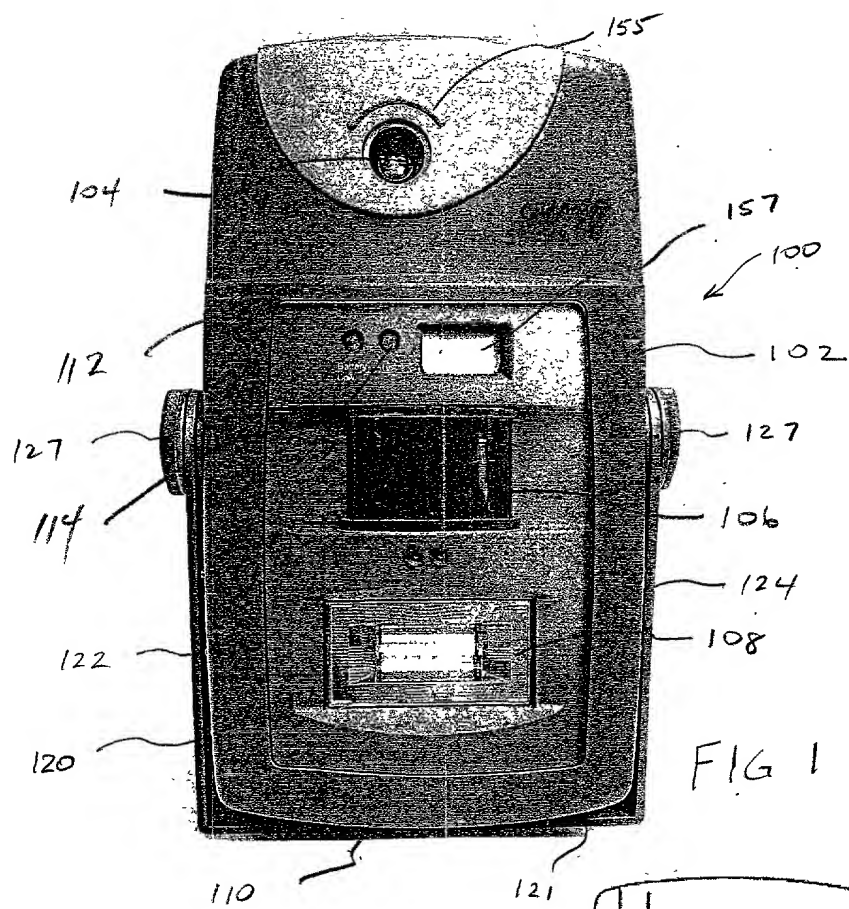


FIG. 1

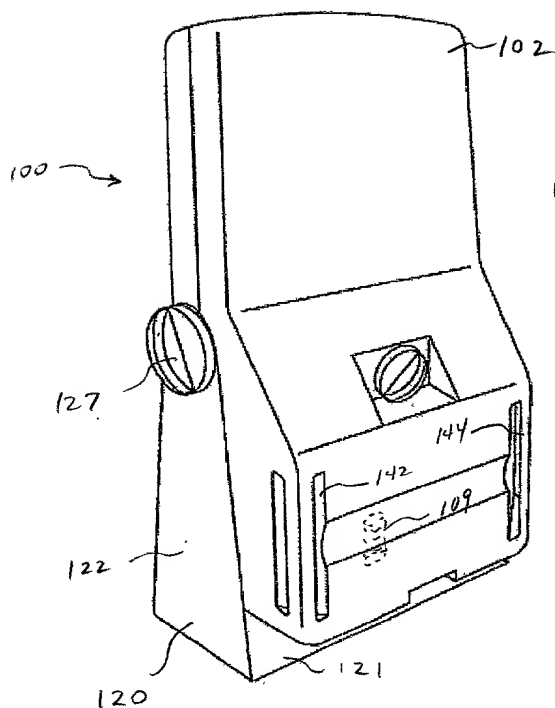


FIG. 2A

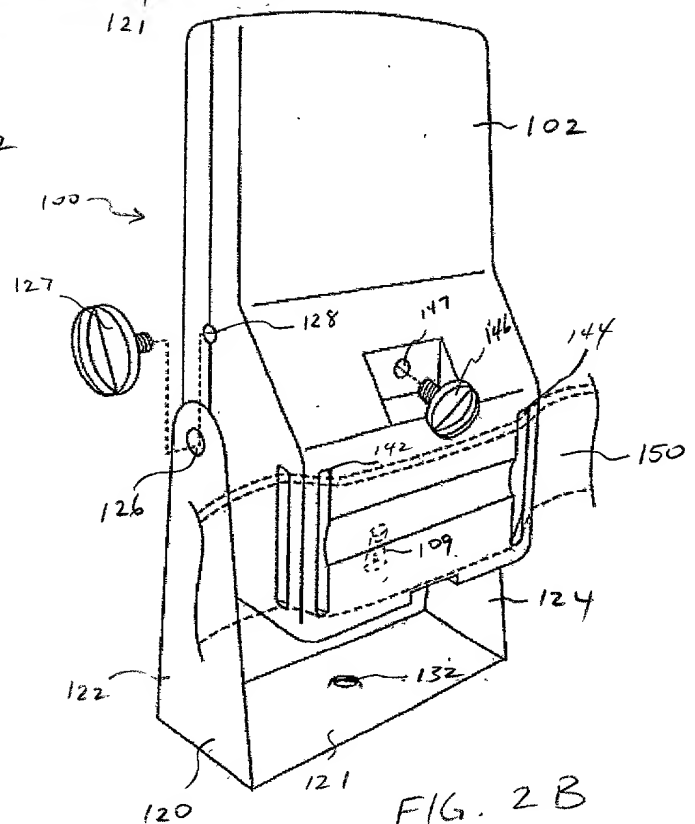


FIG. 2B

FIG. 3

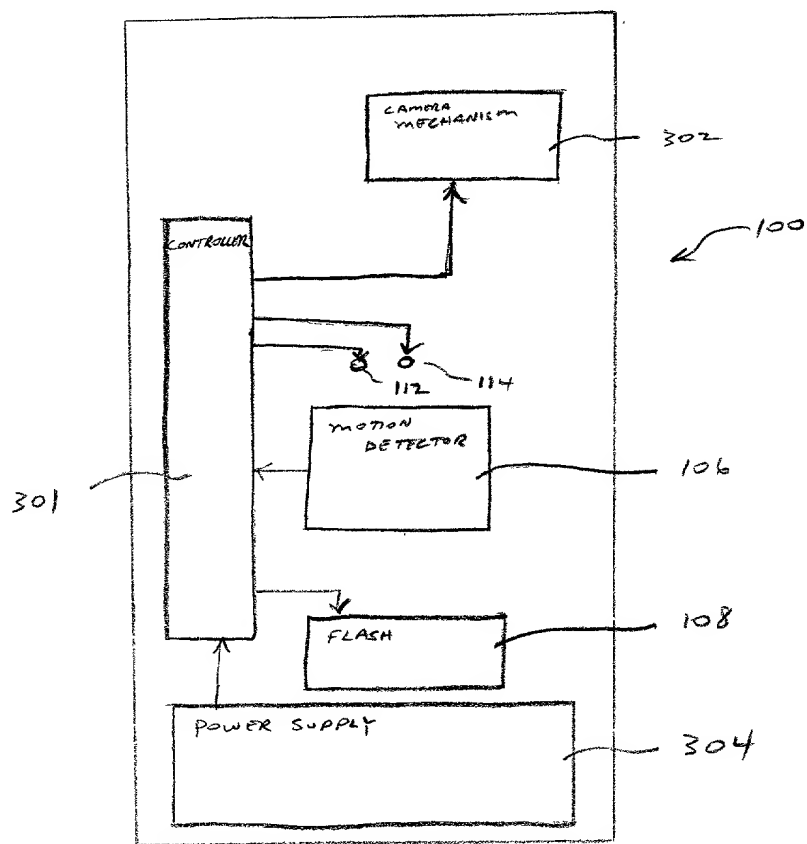


FIG. 3

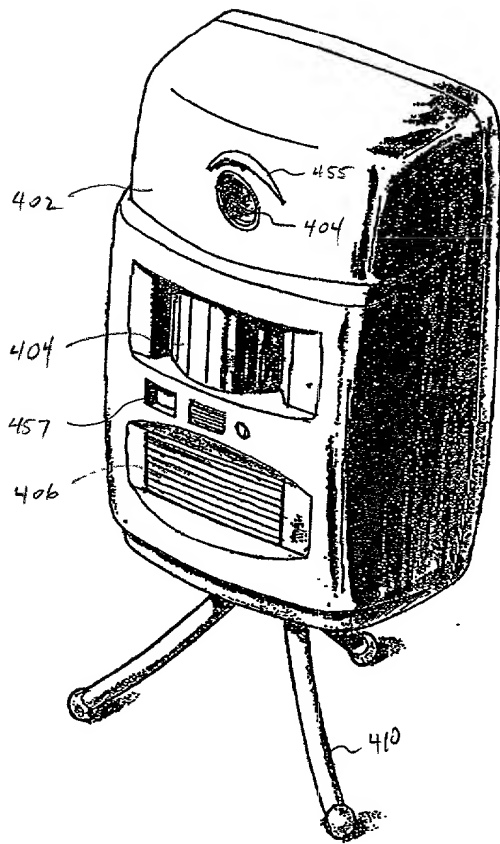


FIG. 4A

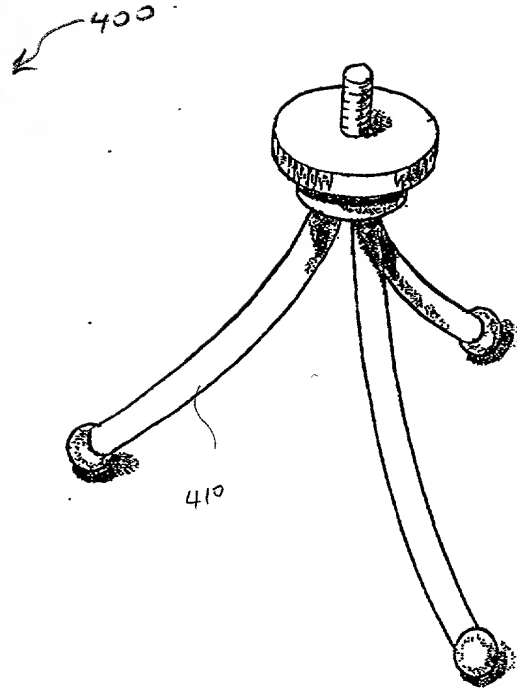


FIG. 4B

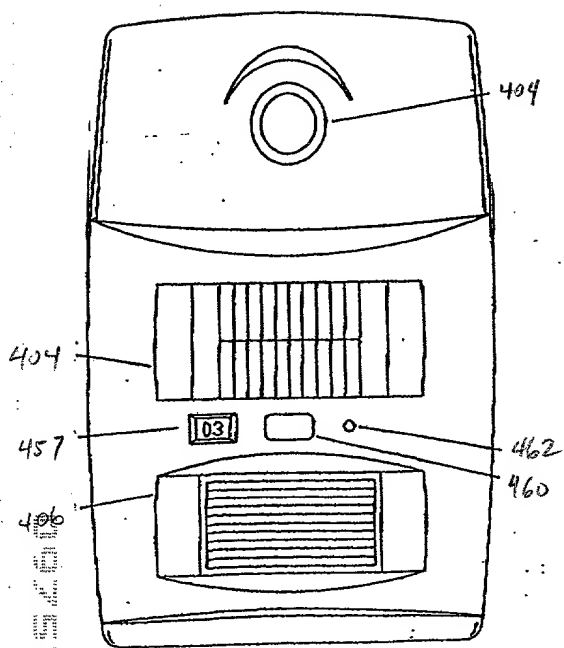


FIG. 5A

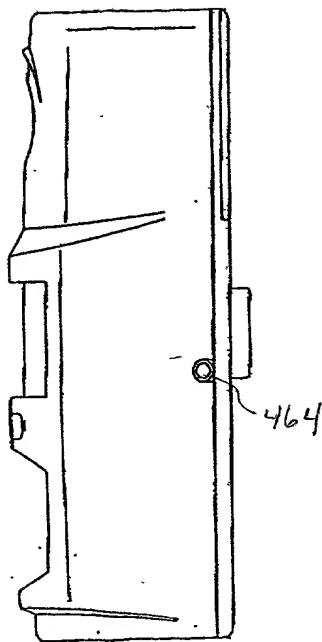


FIG. 5B

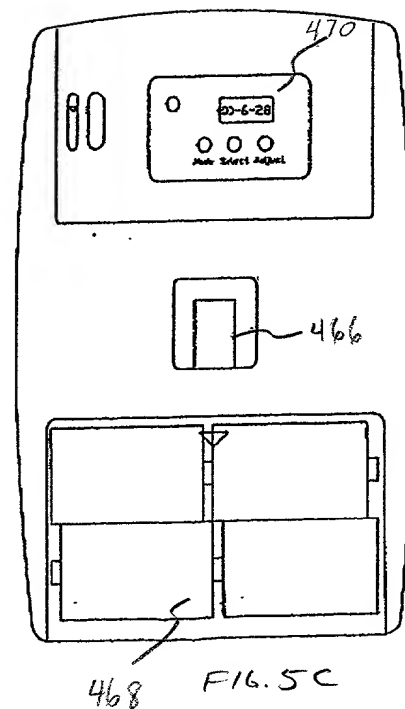


FIG. 5C

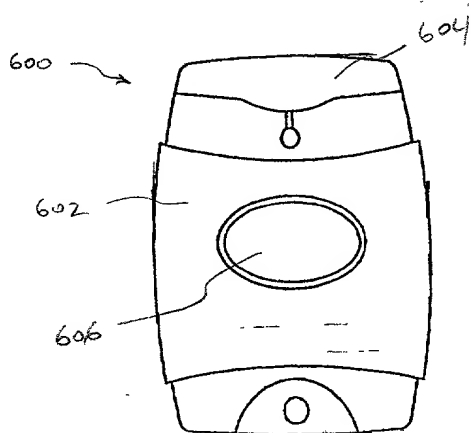


FIG. 6A

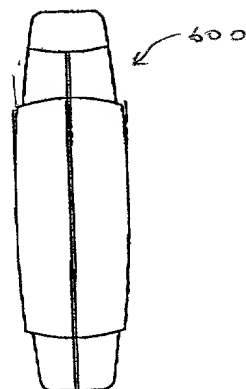


FIG. 6B

FIG. 7 is an exploded perspective view of the device assembly. It shows the front housing (700) on the left, the main device body (704) in the center, and the back housing (702) on the right. The front housing (700) features a large circular opening (706) and a rectangular opening (708). The main device body (704) includes a lens (705), a viewfinder (707), and a display screen (709). The back housing (702) has a large rectangular opening (710) and a smaller rectangular opening (712). The device body (704) is shown with its internal components, including a battery (740) and a circuit board (742). The device body (704) is shown with its internal components, including a battery (740) and a circuit board (742). The device body (704) is shown with its internal components, including a battery (740) and a circuit board (742).

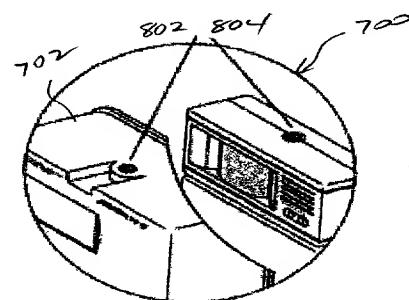


FIG 8